DYI Anti-Slip Safety Application For Bathtubs, Shower Pans & Tile

SlipX Pro DIY Anti-Slip Application Treatment Directions

What you will need: (Get your Safety Kit here)

- Rubber Gloves
- Safety Glasses
- Clean Bristle Brush or Clean Rope Mop (for floors)

Application Process for Enamel or Porcelain Tubs & Tile or Natural Stone Shower Pans

We recommend you test the application on a small, unobtrusive area first. This allows for easy comparison of treated and untreated areas and for how long the treatment should be applied to achieve desired results.

1) Clean and rinse area to be treated thoroughly. Let dry completely.
2) Plug drain or use duct tape to seal drain
3) Pour entire content of anti-slip treatment unto area to be made slip resistant
4) Use a clean bristle brush to spread and agitate anti-slip solution for 10-15 minutes. **Set a timer before you start.** Keep spreading solution toward the higher end of the shower pan or tub. **Do NOT allow solution to dry!**
5) After agitating SlipX Pro anti-slip treatment for 10-15 minutes remove drain plug or duct tape, rinse thoroughly with clean water
6) Rinse SlipX Pro bottle, replace cap before discarding

Application Process for Tile, Terrazzo and Natural Stone Surfaces (flooring)

Test the application on a small, unobtrusive area first. This allows for easy comparison of treated/untreated areas and for how long the treatment should be applied to achieve desired results. DO NOT ALLOW ANTI-SLIP TREATMENT TO DRY! Only treat areas in sections you can easily reach. Keep treatment at least 2 inches away from baseboards, carpets and furniture.

1) Clean surface with your regular cleaning products, rinse well. Allow to dry completely!
2) Pour treatment unto floor, then spread and agitate in manageable sections for 10-15 minutes using a clean rope mop. Sponge mops are not recommended! Do not step on solution. If you do, thoroughly wipe soles dry on a towel before stepping on other areas.
3) Rinse off anti-slip treatment with clean water several times.
4) Walk in a slight sliding motion on wet treated and wet untreated area for comparison.

With proper housekeeping your tile, terrazzo or natural stone flooring is now slip resistant for years to come.